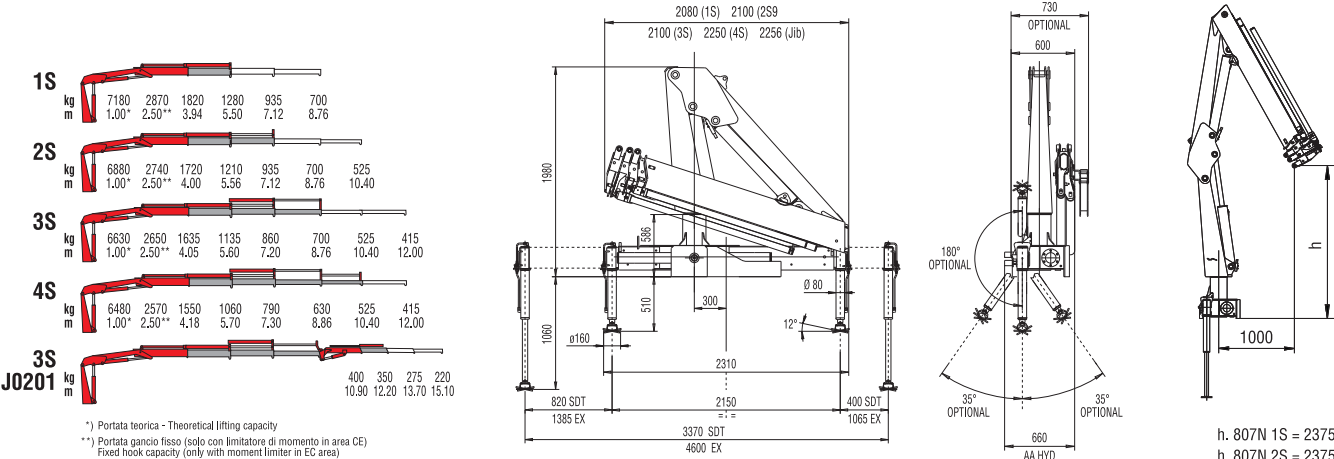


DATI TECNICI TECHNICAL DATA



MOMENTO DI SOLLEVAMENTO
MAX. LIFTING MOMENT
MOMENT D'ELEVATION MAX.
MAX. HUBMOMENT
MOMENTO DE ELEVACIÓN MAX.
MOMENTO DE ELEVAÇÃO MAX.
(tm)

1s	2s	3s	4s	Jib
7.18				

SBRACCIO MAX. VERTICALE
MAX VERTICAL REACH
MAX LONGUEUR DU BRAS VERTICALE
MAX VERTIKALE REICHWEITE
ALCANCE MAX. VERTICAL
ALCANCE MAX. VERTICAL
(m)

1s	2s	3s	4s	Jib
hydr. 8.34	9.81	11.35	12.68	14.68

ANGOLO DI ROTAZIONE
SLEWING ANGLE
ANGLE ROTATION
SCHWENKBEREICH
ANGULO DE ROTACIÓN
ANGULO DE ROTAÇÃO
(°)

1s	2s	3s	4s	Jib
387				

VELOCITÀ DI ROTAZIONE
SLEWING SPEED
VITESSE DE ROTATION
DREHGESCHWINDIGKEIT
VELOCIDAD DE ROTACIÓN
VELOCIDADE DE ROTAÇÃO
(180°)

1s	2s	3s	4s	Jib
15 s				

PENDENZA MAX. DI LAVORO
MAX WORKING HEEL
DEVERS MAXI DE TRAVAIL
MAX. ARBEITSNEIGUNG
INCLINACIÓN MAX. DE TRABAJO
PENDÊNCIA MAX. DE TRABALHO
(°)

1s	2s	3s	4s	Jib
4 (7°)				

PRESSIONE D'ESERCIZIO
WORKING PRESSURE
PRESSION DE SERVICE
BETRIEBSDRUCK
PRESIÓN DE TRABAJO
PRESSÃO DE TRABALHO
(bar)

1s	2s	3s	4s	Jib
265				

PESO GRU - STABILIZZATORI (STD)
CRANE WEIGHT - STABILIZERS (STD)
POIDS GRUE - STABILISATEURS (STD)
KRANGEWICHT - ABSTÜTZUNGEN (STD)
PESO DE LA GRUA - ESTABILIZADORES (STD)
PESO DA GRUA - ESTABILIZADORES (STD)
(kg)

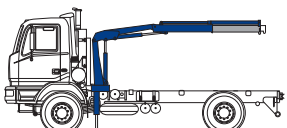
1s	2s	3s	4s	Jib
920	1000	1060	1120	1240

CAPACITÀ SERBATOIO OLIO
OIL TANK CAPACITY
CONTENANCE RÉSERVOIR HUILE
ÖLBEHALTERHINHALT
CAPACIDAD DEL TANQUE DE ACEITE
CAPACIDADE DO TANQUE DE ÓLEO
(l)

1s	2s	3s	4s	Jib
35				

PORTATA AL DISTRIBUTORE
OIL FLOW TO THE DISTRIBUTOR BOX
DÉBIT D'HUILE HYDRAULIQUE AU DISTRIBUTEUR
HYDRAULISCHE ÖLFORDERMENGE ZUM STEUERVENTIL
CAUDAL DE ACEITE AL DISTRIBUIDOR
DESCARGA DE ÓLEO HIDRAULICO AO DISTRIBUIDOR
(l/min)

1s	2s	3s	4s	Jib
20				



Autocarro consigliato
Recommended truck
Camion conseillé
Camion aconsejado
Caminhão aconselhado

Passo - Wheelbase - Empattement - Passo: 3330 mm M.T.T. ton 8
G.V.W. ton 8

ACCESSORI

- Martinetti stabilizzatori snodati
- Attivazione elementi supplementari
- Verricello (1.0 t)
- Stabilizzatori extra estensibili
- Radiocomando
- Stabilizzatori allargabili idraulicamente
- Olio verde ●

ACCESSORIES

- Turning stabilizer legs
- Supplementary element activation
- Winch (1.0 t)
- Extra extensible stab.
- Radio-Remote control
- Outriggers with hydraulic extension
- "Green" Oil ●

ACCESSOIRES

- Vérins stabilisateurs pivotants
- Activation éléments supplémentaires
- Treuil (1.0 t)
- Stab.extra-extensibles
- Radio
- Béquilles avec ouverture hydraulique
- Huile écologique ●

ZUBEHOERE

- Drehbare Abstützbeine
- Zusatzfunktionen
- Seilwinde (1.0 t)
- Extra breite Abstützungen
- Funksteuerung
- Hydraulisch min. ausfahrbare Abstützungen
- Bio-Öl ●

ACCESORIOS

- Gatos estabilizadores giratorios
- Activación elementos suplementarios
- Cabrestante (1.0 t)
- Estab. extra extensibles
- Radiomando
- Estabilizadores extraíbles hidráulicamente
- Aceite biodegradable ●

ACCESORIOS

- Gatos estabilizadores giratórios
- Activação de elementos suplementares
- Guincho (1.0 t)
- Estab. extra extensíveis
- Comando por radio
- Estabilizadores alongados hidráulicamente
- Óleo ecológico ●

Eco-friendly

AMCO VEBALIFTING BEYOND HORIZONS

907N RRS807N

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AMCO VEBALIFTING BEYOND HORIZONS

907N RRS807N





- Norma di progettazione EN12999:2020 + EN13849
- Classe di collaudo a fatica: HC1-HD4
- Limitatore di momento (CE)
- Sfili esagonali
- Martinetti sfilo indipendenti
- Piattello stabilizzatore snodato
- Valvole flangiante
- Kit di montaggio
- Serbatoio olio
- A CLASS - Crane Control System (CE)
- LED panel - Human Machine Interface (CE)



- Design in accordance with EN12999:2020 + EN13849
- Fatigue test classification: HC1-HD4
- Load limiting device (CE)
- Hexagonal section extensions
- Independent extension cylinders
- Articulated outrigger foot
- Flanged valves
- Assembly kit
- Oil tank
- A CLASS - Crane Control System (CE)
- LED panel - Human Machine Interface (CE)



- Normes de calcul EN12999:2020 + EN13849
- Tests de fatigue en classe: HC1-HD4
- Limiteur de moment (CE)
- Extensions hydrauliques à section hexagonale
- Vèrins hydrauliques à sortie indépendante
- Plat d'appui béquilles avec joint à rotule
- Vannes bridées
- Kit de brides de fixation
- Réservoir huile
- A CLASS - Crane Control System (CE)
- LED panel - Human Machine Interface (CE)



- Berechnungsnorm nach EN12999:2020 + EN13849
- Ermüdungstest in Klasse: HC1-HD4
- Momentbegrenzer (CE)
- Sechskantige Ausschübe
- Unabhängige Ausschubzylinder
- Gelenkstützteller
- Geflanschte Ventile
- Montagekit
- Ölbehälter
- A CLASS - Crane Control System (CE)
- LED panel - Human Machine Interface (CE)



- Norma del proyecto: EN12999:2020 + EN13849
- Tipo de ensayo a la fatiga: HC1-HD4
- Limitador de momento (CE)
- Brazos telescópicos hexagonales
- Cilindros extensión independientes
- Plato de apoyo de patas articulado
- Válvulas ensanchadas
- Kit de ensamblaje
- Tanque de aceite
- A CLASS - Crane Control System (CE)
- LED panel - Human Machine Interface (CE)

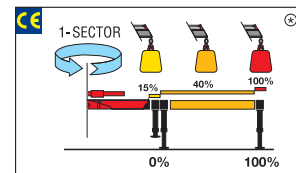


- Norma de projeto EN12999:2020 + EN13849
- Tipo de Teste a la fatiga: HC1-HD4
- Limitador de momento
- Extensoes hesagonais
- Cilindros de extensão independentes
- Plataforma de patolamento articulada
- Válvulas flangeadas
- Kit de montagem
- Tanque de óleo
- A CLASS - Crane Control System (CE)
- LED panel - Human Machine Interface (CE)



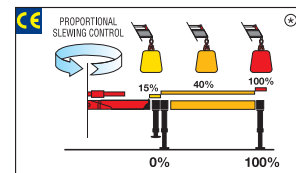
Crane control system

A - CLASS



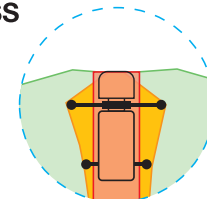
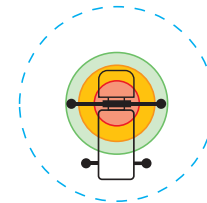
- N. 2 step stabilizer beams
- N. 1 sector on slewing
- Mono-area pressure limit

E - CLASS



- N. 2 step stabilizer beams
- Proportional slewing control
- Truck side independent

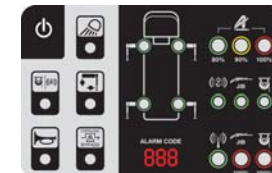
⊗ The percentages present in the pictures are merely examples and they have no bearing on the cranes' real lifting capacities. The cranes' real lifting capacities will depend on truck's stability.



- Stabilizer's cylinders not on the ground
- 0% stabilizer's beams and stabilizer's cylinders on the ground
- 100% stabilizer's beams and stabilizer's cylinders on the ground
- Nominal pressure

Human machine interface

L - LED PANEL



Available for the entire range till 28 tm.

Highly user-friendly design, with buttons and LED lights. Dedicated led lights to identify the position of each stabilizer. New 3-digits display has been added to inform the operator about alarms and errors.

D - DISPLAY 4.3"



Up to 6 languages available.

Full color new display. Offers more information and data compared to the LED Panel. The graphic design and intuitive menu guide the operator and service technician to all the functionality information, statistics and performances.

Crane controls

M - MANUAL CONTROL

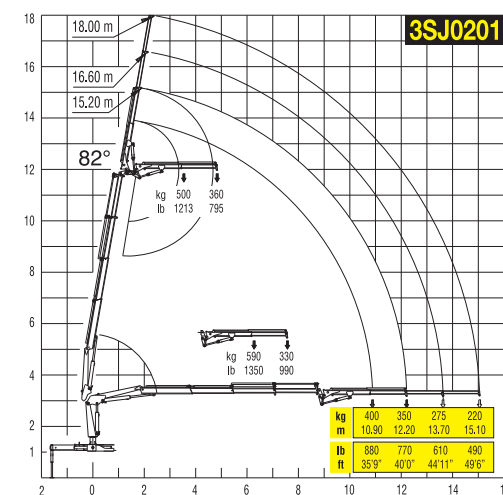
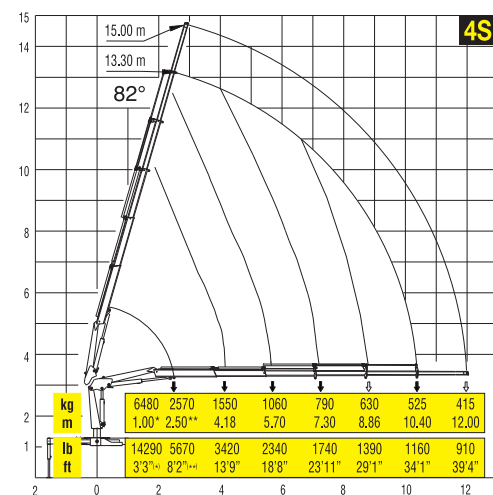
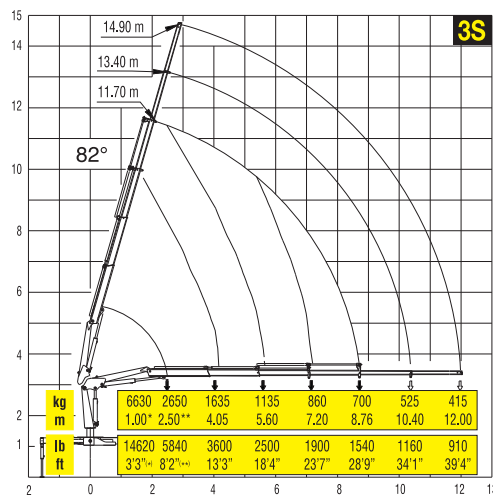
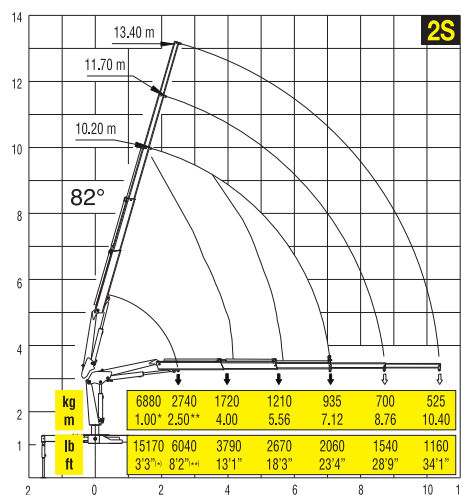
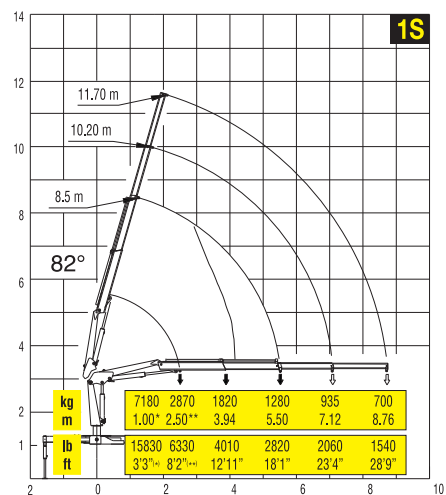


Crane with manual sequential controls have levers mounted on both sides of the crane. At each control station, the orientation of the controls can be the same up to down or left to right.

S - SINGLE HAND REMOTE CONTROL



The compact, ergonomic design of the transmitter allows easy operation of the crane with only one hand. The operator chooses the function to move by pressing a switch and then, proportionally adjust the speed by pressing the trigger.



*) Portata teorica - Theoretical lifting capacity

**) Portata gancio fisso (solo con limitatore di momento in area CE)
Fixed hook capacity (only with moment limiter in EC area)